Refine Search

Search Results -

Terms	Documents
L7	0

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L14

Refine Search | Recall Text | Clear | Interrupt

Search History

DATE: Thursday, August 31, 2006 Purge Queries | Printable Copy | Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR		
L14	("6792916")[URPN]	0	L14
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR		
L13	L7	1	L13
	DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR		
L12	(6422203 | 6209522)![PN]	2	L12
L11	("6792916")[PN]	1	L11
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR		
L10	L7	1	L10
	DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR		
L9	("6792916")[URPN]	0	L9
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES;		

OP=OR

L8	L7	1	L8

DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR

L7	6792916.pn.	1	L7

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR

L6	L5 and (vehic$ or car$ or automobile)	5	L6
L5	L4 and ((modulat$ or chang$ or edit$ or var$) near2 frequenc$)	11	L5
L4	l2 or L3	121	L4
L3	"electromagnetic valve" and (clock with frequenc$) and (pwm or pulse$) and @pd<=20030206	116	L3
L2	L1	116	L2

DB=USPT; THES=ASSIGNEE; PLUR=YES; OP=OR

L1	"electromagnetic valve" and (clock with frequenc$) and (pwm or pulse$) and @ad<=20030206	116	L1

END OF SEARCH HISTORY

Hit List

First Hit | Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS

Search Results - Record(s) 1 through 2 of 2 returned.

☐ 1. Document ID: US 6422203 B1

L12: Entry 1 of 2 File: USPT Jul 23, 2002

US-PAT-NO: 6422203
DOCUMENT-IDENTIFIER: US 6422203 B1

TITLE: Variable output pump for gasoline direct injection

☐ 2. Document ID: US 6209522 B1

L12: Entry 2 of 2 File: USPT Apr 3, 2001

US-PAT-NO: 6209522
DOCUMENT-IDENTIFIER: US 6209522 B1

TITLE: Variable delivery fuel supply device

Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS

Terms	Documents
L7	2

Display Format: TI Change Format

Previous Page Next Page Go to Doc#

Hit List

First Hit

Your wildcard search against 10000 terms has yielded the results below.

Your result set for the last L# is incomplete.

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS

Search Results - Record(s) 1 through 10 of 11 returned.

☐ 1. Document ID: US 6732217 B1

L5: Entry 1 of 11 File: USPT May 4, 2004

US-PAT-NO: 6732217
DOCUMENT-IDENTIFIER: US 6732217 B1

TITLE: Control and supervisory signal transmission system

☐ 2. Document ID: US 6619613 B1

L5: Entry 2 of 11 File: USPT Sep 16, 2003

US-PAT-NO: 6619613
DOCUMENT-IDENTIFIER: US 6619613 B1
** See image for Certificate of Correction **

TITLE: Gas flow rate controller and gas appliance using the same

☐ 3. Document ID: US 6294905 B1

L5: Entry 3 of 11 File: USPT Sep 25, 2001

US-PAT-NO: 6294905
DOCUMENT-IDENTIFIER: US 6294905 B1
** See image for Certificate of Correction **

TITLE: Method and circuit for controlling current in an inductive load

☐ 4. Document ID: US 5787132 A

L5: Entry 4 of 11 File: USPT Jul 28, 1998

US-PAT-NO: 5787132
DOCUMENT-IDENTIFIER: US 5787132 A

TITLE: Data communication system having improved synchronization capability

☐ 5. Document ID: US 5117795 A

L5: Entry 5 of 11 File: USPT Jun 2, 1992

US-PAT-NO: 5117795
DOCUMENT-IDENTIFIER: US 5117795 A

TITLE: Air-fuel mixture supply apparatus for internal combustion engine

☐ 6. Document ID: US 4962648 A

L5: Entry 6 of 11 File: USPT Oct 16, 1990

US-PAT-NO: 4962648
DOCUMENT-IDENTIFIER: US 4962648 A

TITLE: Refrigeration apparatus

☐ 7. Document ID: US 4603550 A

L5: Entry 7 of 11 File: USPT Aug 5, 1986

US-PAT-NO: 4603550
DOCUMENT-IDENTIFIER: US 4603550 A

TITLE: Exhaust particle removing system for an internal combustion engine

☐ 8. Document ID: US 4282842 A

L5: Entry 8 of 11 File: USPT Aug 11, 1981

US-PAT-NO: 4282842
DOCUMENT-IDENTIFIER: US 4282842 A

TITLE: Fuel supply control system for internal combustion engine

☐ 9. Document ID: US 4279230 A

L5: Entry 9 of 11 File: USPT Jul 21, 1981

US-PAT-NO: 4279230
DOCUMENT-IDENTIFIER: US 4279230 A

TITLE: Fuel control systems for internal combustion engines

☐ 10. Document ID: US 4121547 A

L5: Entry 10 of 11 File: USPT Oct 24, 1978

US-PAT-NO: 4121547
DOCUMENT-IDENTIFIER: US 4121547 A

TITLE: Closed loop air-fuel ratio control system for use with internal combustion engine

Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS

Terms	Documents
L4 and ((modulat$ or chang$ or edit$ or var$) near2 frequenc$)	11

Display Format: - Change Format

Previous Page Next Page Go to Doc#

Hit List

First Hit

Your wildcard search against 10000 terms has yielded the results below.

Your result set for the last L# is incomplete.

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS

Search Results - Record(s) 1 through 5 of 5 returned.

☐ 1. Document ID: US 5787132 A

L6: Entry 1 of 5 File: USPT Jul 28, 1998

US-PAT-NO: 5787132
DOCUMENT-IDENTIFIER: US 5787132 A

TITLE: Data communication system having improved synchronization capability

☐ 2. Document ID: US 5117795 A

L6: Entry 2 of 5 File: USPT Jun 2, 1992

US-PAT-NO: 5117795
DOCUMENT-IDENTIFIER: US 5117795 A

TITLE: Air-fuel mixture supply apparatus for internal combustion engine

☐ 3. Document ID: US 4282842 A

L6: Entry 3 of 5 File: USPT Aug 11, 1981

US-PAT-NO: 4282842
DOCUMENT-IDENTIFIER: US 4282842 A

TITLE: Fuel supply control system for internal combustion engine

☐ 4. Document ID: US 4279230 A

L6: Entry 4 of 5 File: USPT Jul 21, 1981

US-PAT-NO: 4279230
DOCUMENT-IDENTIFIER: US 4279230 A

TITLE: Fuel control systems for internal combustion engines

☐ 5. Document ID: US 4121547 A

L6: Entry 5 of 5 File: USPT Oct 24, 1978

US-PAT-NO: 4121547
DOCUMENT-IDENTIFIER: US 4121547 A

TITLE: Closed loop air-fuel ratio control system for use with internal combustion engine

Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS

Terms	Documents
L5 and (vehic$ or car$ or automobile)	5

Display Format: - Change Format

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Hit List

First Hit

Your wildcard search against 10000 terms has yielded the results below.

Your result set for the last L# is incomplete.

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS

Search Results - Record(s) 11 through 11 of 11 returned.

☐ 11. Document ID: US 3909601 A

L5: Entry 11 of 11 File: USPT Sep 30, 1975

US-PAT-NO: 3909601
DOCUMENT-IDENTIFIER: US 3909601 A

TITLE: Digital type electronic control system

Full | Title | Citation | Front | Review | Classification | Date | Reference | Claims | KWIC | Draw D

Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS

Terms	Documents
L4 and ((modulat$ or chang$ or edit$ or var$) near2 frequenc$)	11

Display Format: - Change Format

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(((SPEC/probe AND SPEC/beacon) AND ((SPEC/automobile OR SPEC/car) OR SPEC/vehicle)) AND SPEC/road): 33 patents.
Hits 1 through 33 out of 33

Jump To

Refine Search | SPEC/probe AND SPEC/beacon and

	PAT. NO.	Title
1	7,085,637	Method and system for controlling a vehicle
2	7,075,427	Traffic warning system
3	6,970,783	Vehicle information system
4	6,968,272	Vehicle information system
5	6,965,816	PFN/TRAC system FAA upgrades for accountable remote and robotics control to stop the unauthorized use of aircraft and to improve equipment management and public safety in transportation
6	6,913,926	Method of regulating biological activity of pituitary tumor transforming gene (PTTG)1 using PTTG2
7	6,909,398	Vehicle information system
8	6,812,888	Driver information system
9	6,804,602	Incident-aware vehicular sensors for intelligent transportation systems
10	6,784,832	Vehicle information system
11	6,757,068	Self-referenced tracking
12	6,721,650	Method of presuming traffic conditions by using floating car data and system for presuming and presenting traffic conditions by using floating data
13	6,708,085	Probe car control method and traffic control system
14	6,707,421	Driver information system
15	6,680,694	Vehicle information system
16	6,664,924	Vehicle information system
17	6,655,631	Personal hoverplane with four tiltmotors
18	6,639,550	Vehicle information system

19 6,628,233 Vehicle information system

20 6,621,452 Vehicle information system

21 6,603,406 Method and apparatus for detecting and responding to an absence of journey-related information

22 6,546,330 Method of presuming traffic conditions by using floating car data and system for presuming and presenting traffic conditions by using floating data

23 6,490,519 Traffic monitoring system and methods for traffic monitoring and route guidance useful therewith

24 6,385,539 Method and system for autonomously developing or augmenting geographical databases by mining uncoordinated probe data

25 6,334,086 Method and apparatus for collecting traffic information

26 6,333,703 Automated traffic mapping using sampling and analysis

27 6,211,798 Process and guidance system for ensuring reliable guidance of a vehicle

28 6,150,961 Automated traffic mapping

29 6,034,643 Directional beam antenna device and directional beam controlling apparatus

30 5,945,948 Method and apparatus for location finding in a communication system

31 5,208,750 Control System for unmanned automotive vehicle

32 5,081,585 Control system for autonomous automotive vehicle or the like

33 4,357,593 Guidance system for individual traffic

(((ACLM/probe AND ACLM/beacon) AND ((SPEC/automobile OR SPEC/car) OR SPEC/vehicle)) AND SPEC/road): 2 patents.

	PAT. NO.	Title
1	6,334,086	Method and apparatus for collecting traffic information
2	4,357,593	Guidance system for individual traffic